Microscopy Lab - Blend Approval Screen

X97????

		Rej	Appr
SMP#1			
Recon-tob	29.6	☒	☒
Exp-stems	0.0	☒	☒
Exp-tob	12.6	☒	☒
BBO	0.0	☒	☒
Lamina	57.8	☒	☒
RL	20.0	☒	☒
RCB	5.0	☒	☒
SMP#2			
Recon-tob	29.6	☒	☒
Exp-stems	0.0	☒	☒
Exp-tob	12.6	☒	☒
BBO	0.0	☒	☒
Lamina	57.8	☒	☒
RL	20.0	☒	☒
RCB	5.0	☒	☒
SMP#3			
Recon-tob	29.6	☒	☒
Exp-stems	0.0	☒	☒
Exp-tob	12.6	☒	☒
BBO	0.0	☒	☒
Lamina	57.8	☒	☒
RL	20.0	☒	☒
RCB	5.0	☒	☒
SMP#4			
Recon-tob	29.6	☒	☒
Exp-stems	0.0	☒	☒
Exp-tob	12.6	☒	☒
BBO	0.0	☒	☒
Lamina	57.8	☒	☒
RL	20.0	☒	☒
RCB	5.0	☒	☒

Source: https://www.industrydocuments.ucsf.edu/docs/jjcl0001

Microscopy Lab - Non-Blend Approval

X97????

SMP#1		Rej	Appr
Paper-fibs	flx	☒	☒
Vent-ty-ro	L2	☒	☒
Flt-type	CA	☒	☒
Flt-typeo	CA	☒	☒
Flt-typei	P	☒	☒
Fib-densh	2.7y	☒	☒
Cuts-inch	30	☒	☒
Coal-rem	25	☒	☒

SMP#2			
Paper-fibs	flx	☒	☒
Vent-ty-ro	L2	☒	☒
Flt-type	CA	☒	☒
Flt-typeo	CA	☒	☒
Flt-typei	P	☒	☒
Fib-densh	2.7y	☒	☒
Cuts-inch	30	☒	☒
Coal-rem	25	☒	☒

SMP#3			
Paper-fibs	flx	☒	☒
Vent-ty-ro	L2	☒	☒
Flt-type	CA	☒	☒
Flt-typeo	CA	☒	☒
Flt-typei	P	☒	☒
Fib-densh	2.7y	☒	☒
Cuts-inch	30	☒	☒
Coal-rem	25	☒	☒

SMP#4			
Paper-fibs	flx	☒	☒
Vent-ty-ro	L2	☒	☒
Flt-type	CA	☒	☒
Flt-typeo	CA	☒	☒
Flt-typei	P	☒	☒
Fib-densh	2.7y	☒	☒
Cuts-inch	30	☒	☒
Coal-rem	25	☒	☒

Source: https://www.industrydocuments.ucsf.edu/docs/jjcl0001